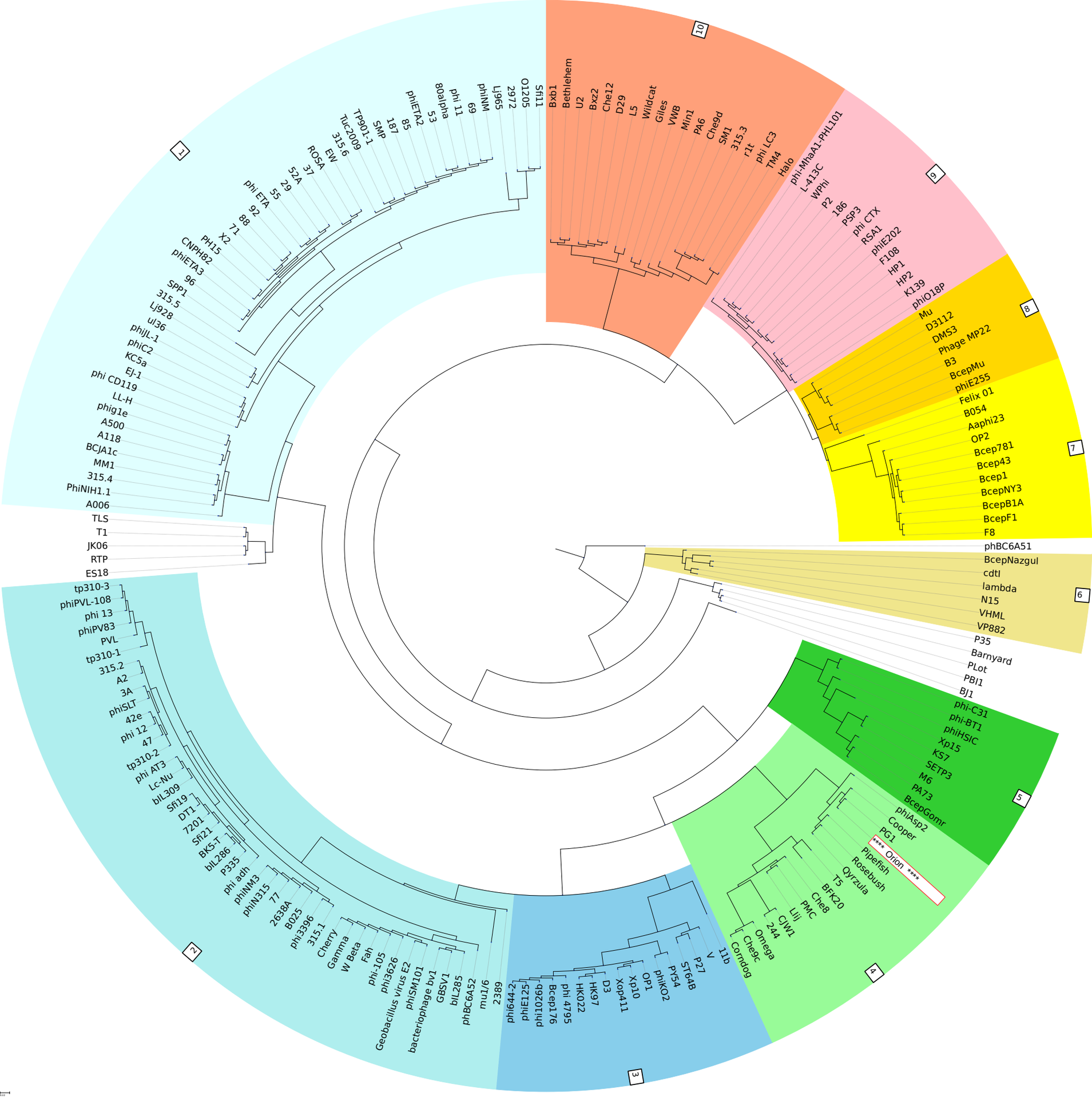
1
Sfi11
Bxb1
Bethlehem
U2
Bxz2
Che12
D29
L5
Wildcat
Giles
VWB
Min1
PA6
Che9d
SM1
315.3
r1t
phi LC3
TM4
Halo
10
phi-MhaA1-PHL101
L-413C
WPhi
P2
186
PSP3
phi CTX
RSA1
phiE202
F108
HP1
HP2
K139
phiO18P
9
Mu
D3112
DMS3
Phage MP22
B3
BcepMu
phiE255
8
Felix 01
B054
Aaphi23
OP2
Bcep781
Bcep43
Bcep1
BcepNY3
BcepB1A
BcepF1
F8
7
O1205
2972
Lj965
phiNM
69
phi 11
80alpha
53
phiETA2
85
187
SMP
TP901-1
Tuc2009
315.6
EW
ROSA
37
52A
29
55
phi ETA
92
88
71
X2
PH15
CNPH82
phiETA3
96
SPP1
315.5
Lj928
ul36
phijL-1
phiC2
KC5a
Ej-1
phi CD119
LL-H
phig1e
A500
A118
BCJA1c
MM1
315.4
PhiNIH1.1
A006
TLS
T1
JK06
RTP
ES18
phBC6A51
BcepNazgul
cdtI
lambda
N15
VHML
VP882
6
P35
Barnyard
PLot
PBI1
BJ1
phi-C31
phi-BT1
phiHSIC
Xp15
KS7
SETP3
M6
PA73
BcepGomr
5
phiAsp2
Cooper
PG1
Pipefish
Rosebush
Qyrzula
T5
BFK20
Che8
PMC
Lili
CjW1
244
Omega
Che9c
Corndog
4
11b
V
P27
ST64B
PY54
phiKO2
OP1
Xp10
Xop411
D3
HK97
HK022
phi 4795
Bcep176
9266
phiE125
phi644-2
3
2389
mu1/6
phBC6A52
bIL285
GBSV1
bacteriophage bv1
phiSM101
Geobacillus virus E2
phi-105
phi3626
Fah
W Beta
Gamma
Cherry
315.1
phi3396
B025
2638A
77
phiN315
phiNM3
phi adh
P335
bIL286
BK5-T
Sfi21
7201
DT1
Sfi19
bIL309
Lc-Nu
phi AT3
tp310-2
47
phi 12
42e
phiSLT
3A
A2
315.2
tp310-1
PVL
phiPV83
phi 13
phiPVL-108
tp310-3
2
**** Orion ****